

FIG. 1

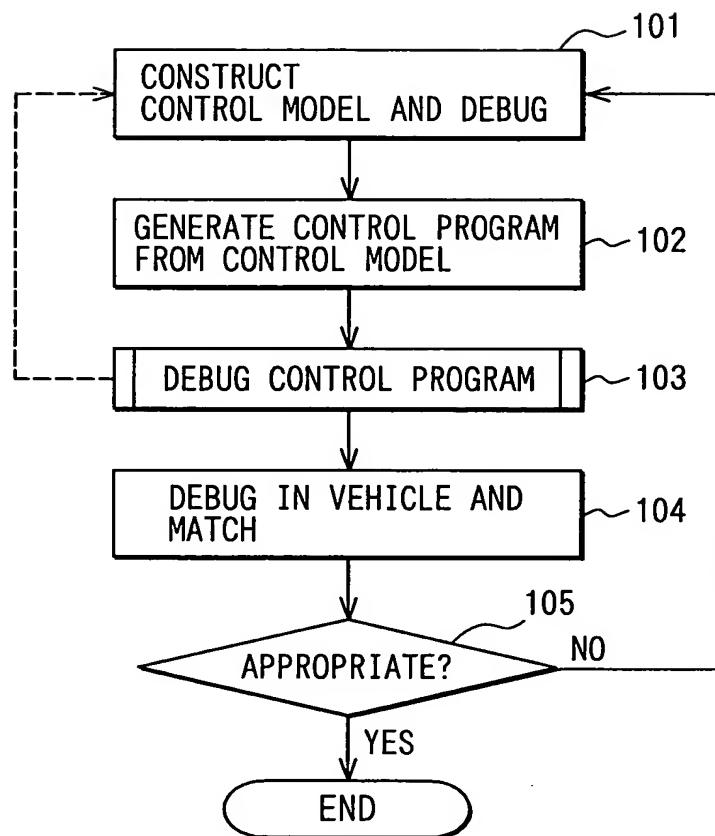


FIG. 2

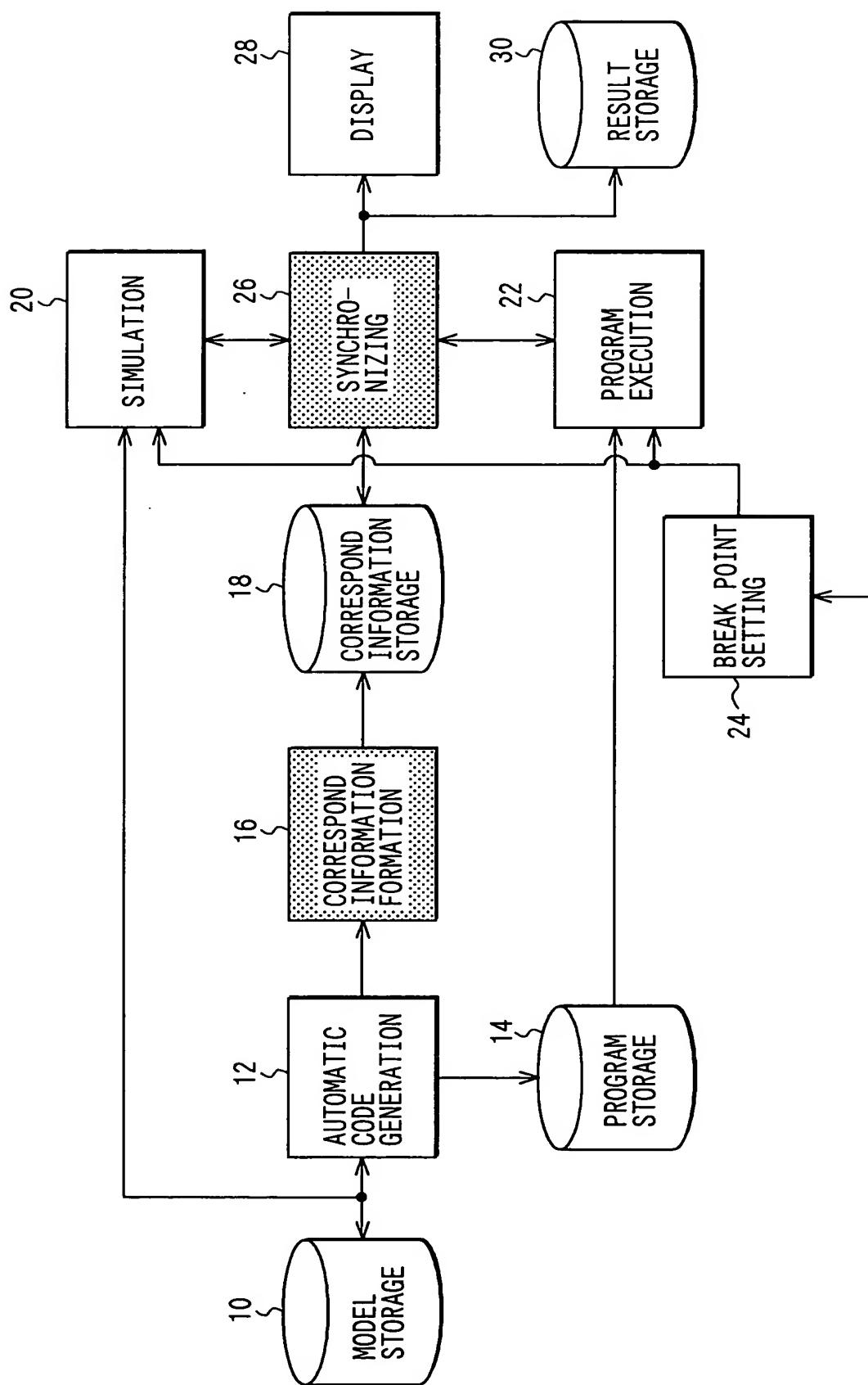


FIG. 3

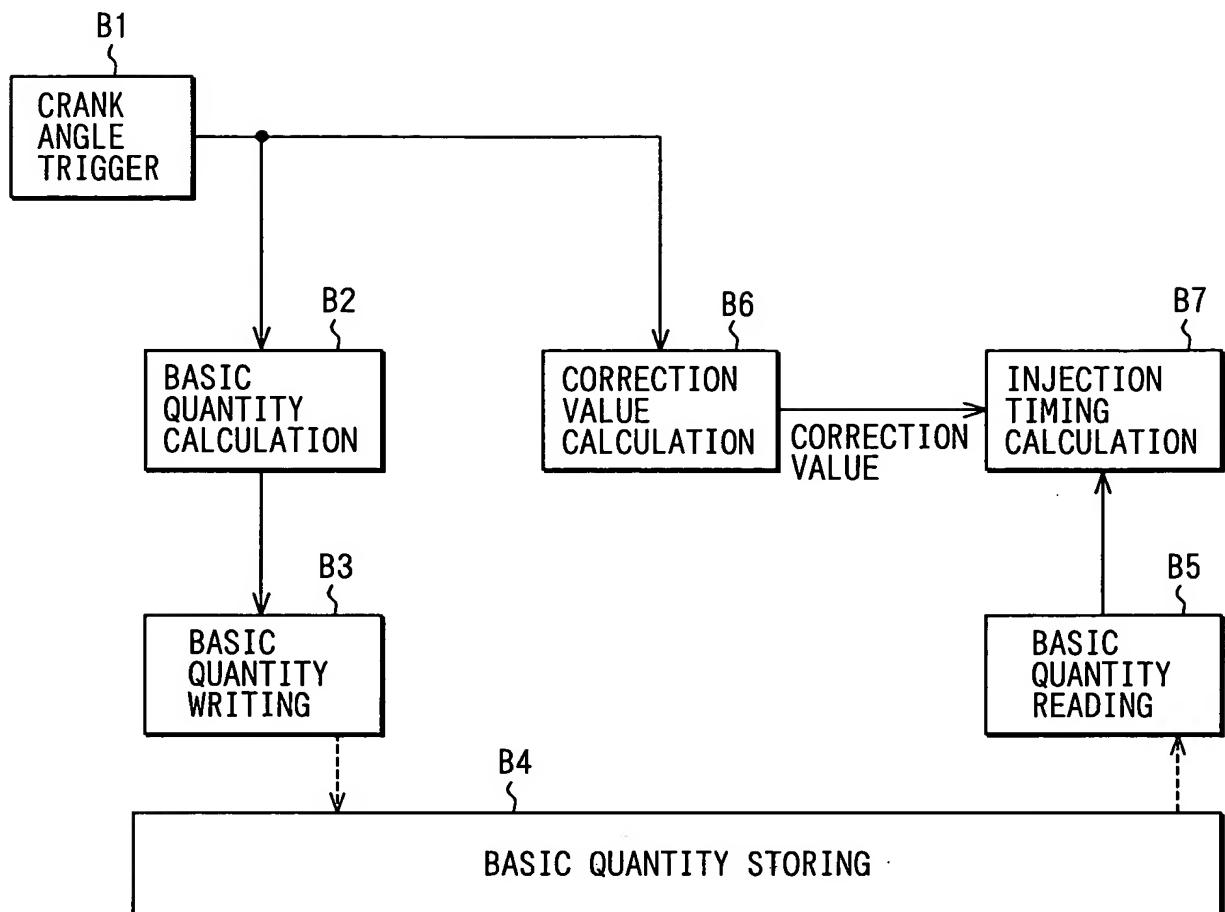


FIG. 4

```

L1 :
    //BASIC QUANTITY CALCULATION (B2)
    v1<... ;
L3 :
    //CORRECTION VALUE CALCULATION (B6)
    v2<... ;
L4 :
    v3< read (m1) ; //BASIC QUANTITY READING (B5)
L5 :
    //INJECTION TIMING CALCULATION (B7)
    v4<... (v2, v3) ;
L2 :
    write (m1, v1) ; //BASIC QUANTITY WRITING (B3)
    
```

FIG. 5

EXECUTION POSITION CORRESPONDENCE INFORMATION		VARIABLE CORRESPONDENCE INFORMATION	
BLOCK	LABEL	BLOCK CONNECT/STORAGE	VARIABLE
CRANK ANGLE TRIGGER (B1)			
BASIC QUANTITY CALCULATION (B2)	L1	BASIC QUANTITY	v1
BASIC QUANTITY WRITING (B3)	L2	BASIC QUANTITY	v1
		BASIC QUANTITY STORING	m1
CORRECTION VALUE CALCULATION (B6)	L3	CORRECTION VALUE	v2
BASIC QUANTITY READING (B5)	L4	BASIC QUANTITY	v3
		BASIC QUANTITY STORING	m1
INJECTION TIMING CALCULATION (B7)	L5	CORRECTION VALUE	v2
		BASIC QUANTITY	v3
		INJECTION TIMING	v4

FIG. 6

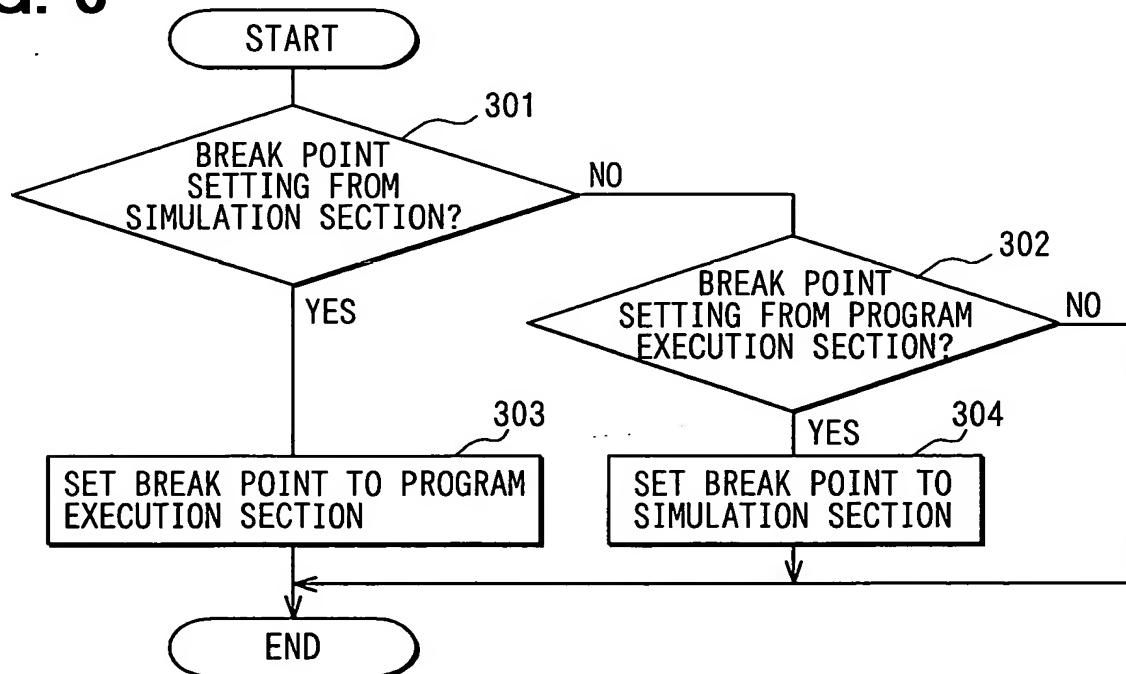


FIG. 7

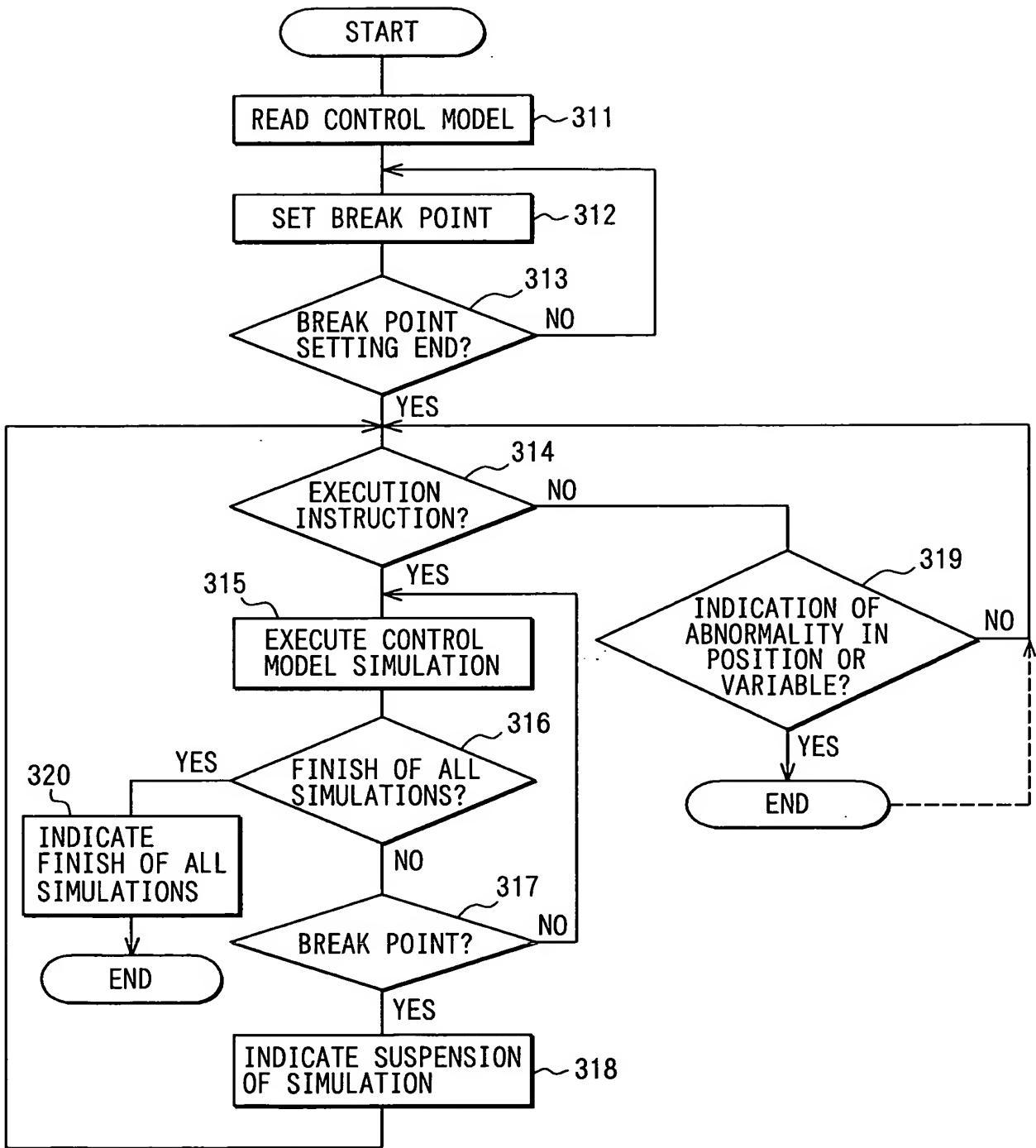


FIG. 8

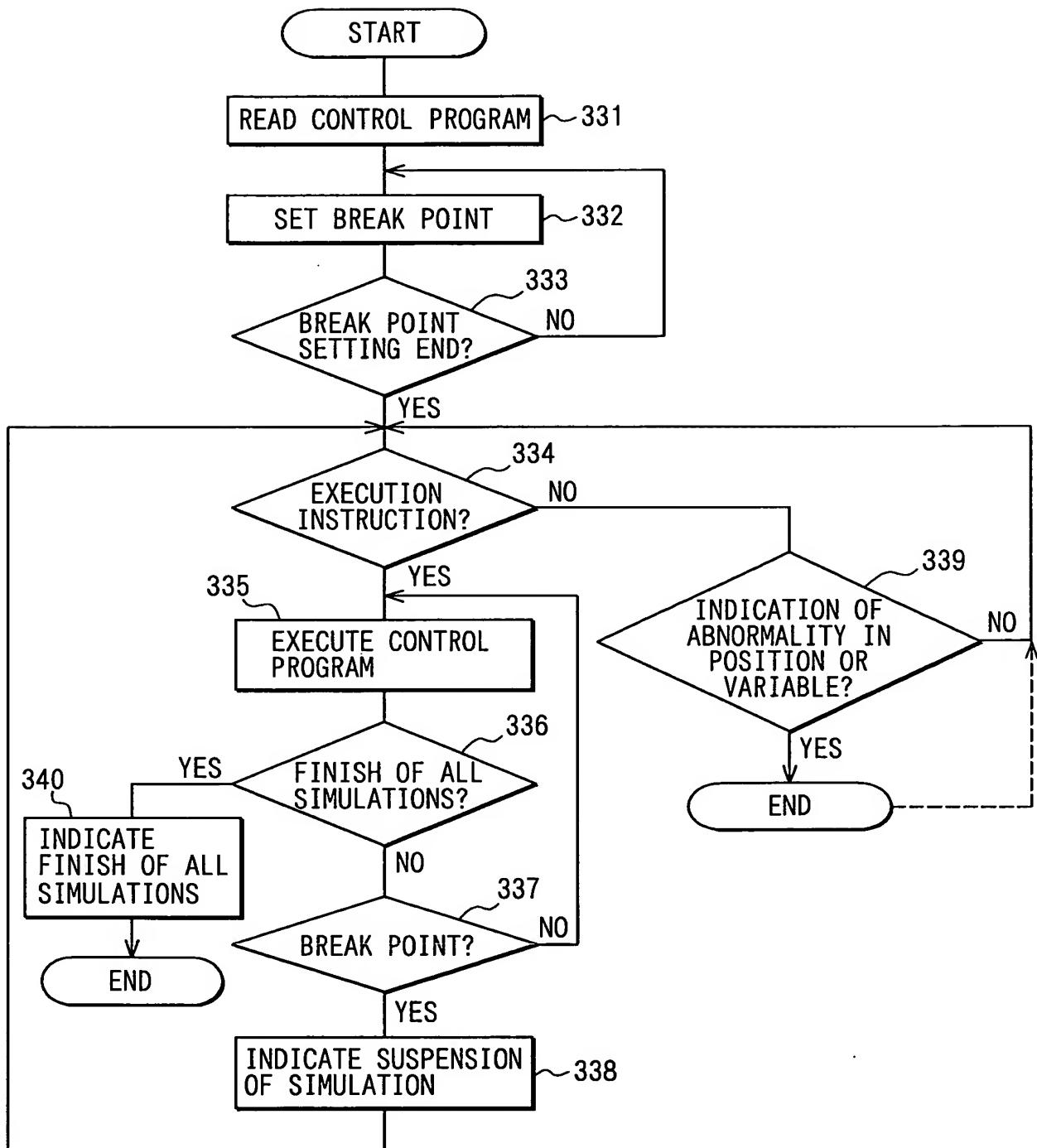


FIG. 9

